Claims

[c1]   What is claimed is:

1. A method of developing a web application, which can be deployed as is in a JSP168 compliant portal framework as well as deployed as a standalone web application

[c2]   2. The method as set forth in claim 1, where the server side pages contain data access logic with conditional check that gets data from the portal server or standalone server

[c3]   3. The method as set forth in claim 2, where in presentation logic in the server side pages is common

[c4]   4. The method as set forth in claim 2, where the submit logic in the server side pages contains a conditional check that chooses portal server or standalone server to submit

[c5]   5. The method as set forth in claim 1, where in a single broker class handles all the backend processing for both portal server and standalone

[c6]   6. The method as set forth in claim 1, where in a single

action class connects the portlet container to the broker class in the case of portal application